20SDEO" PM6060DF

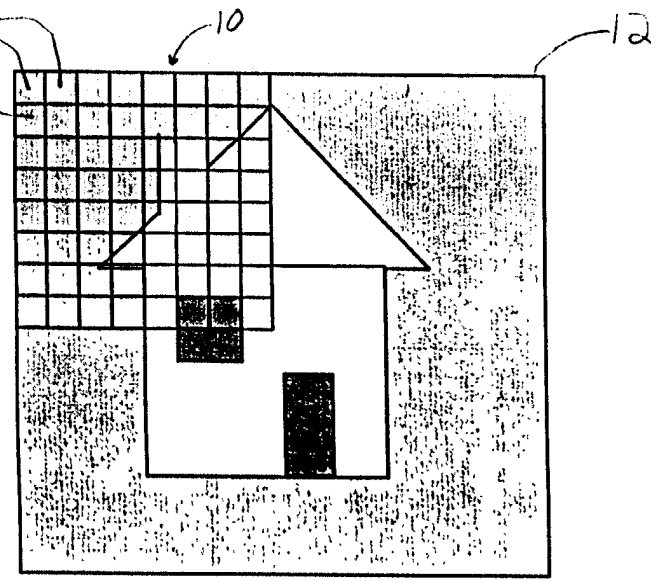


Fig. 1

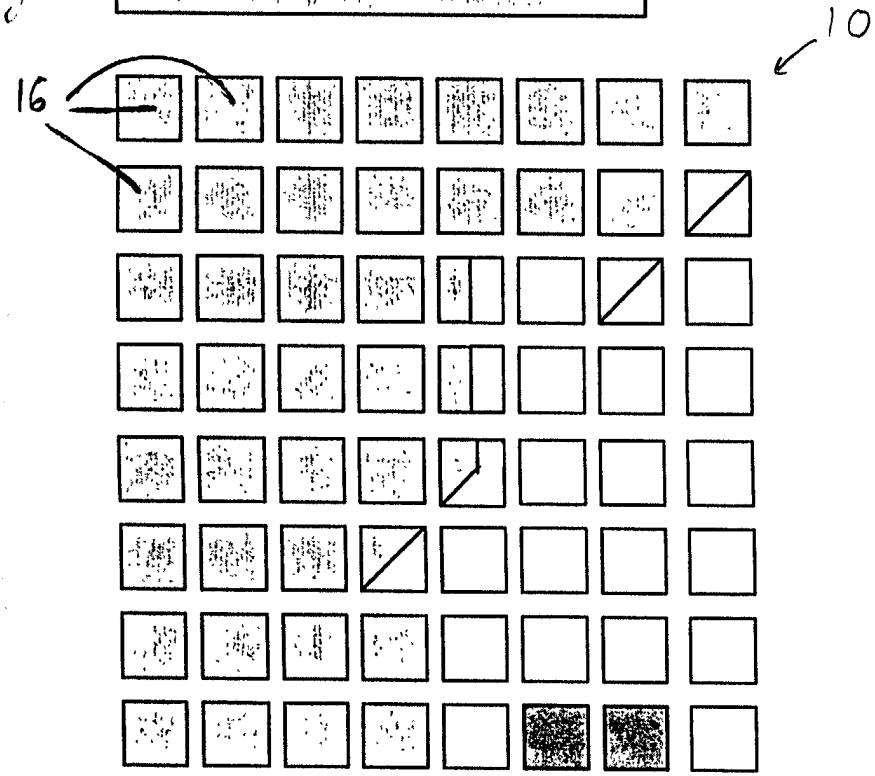


Fig. 2

20506D" TH6066DT

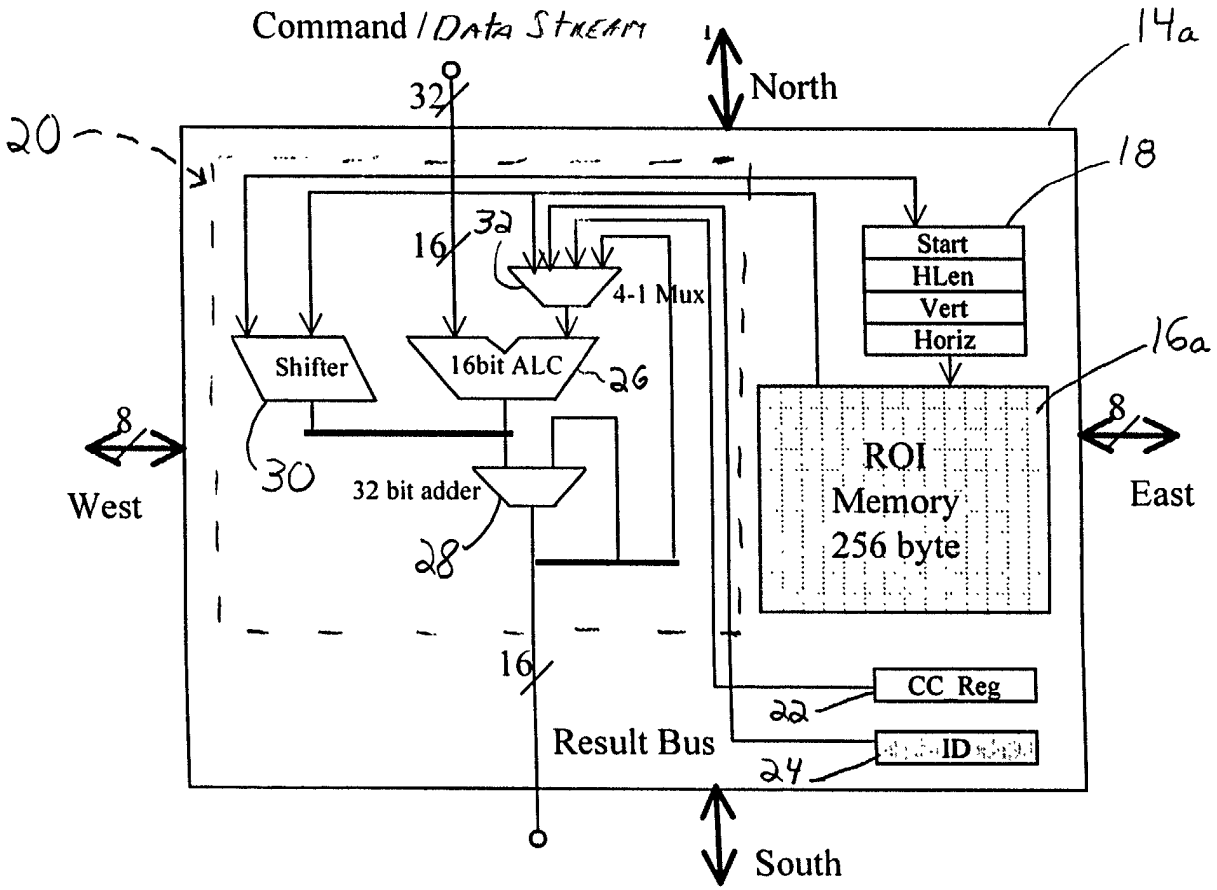


Fig. 3

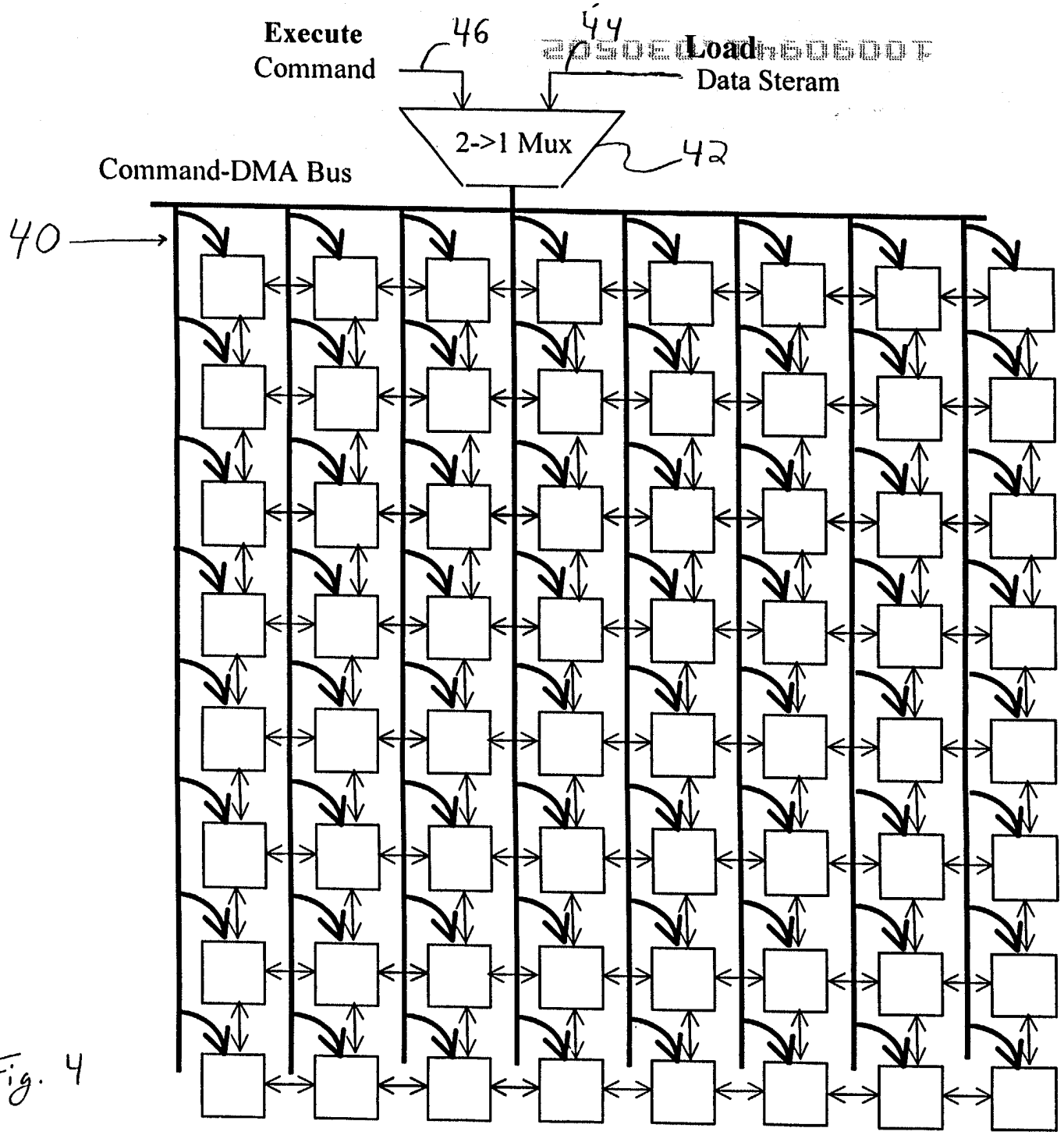
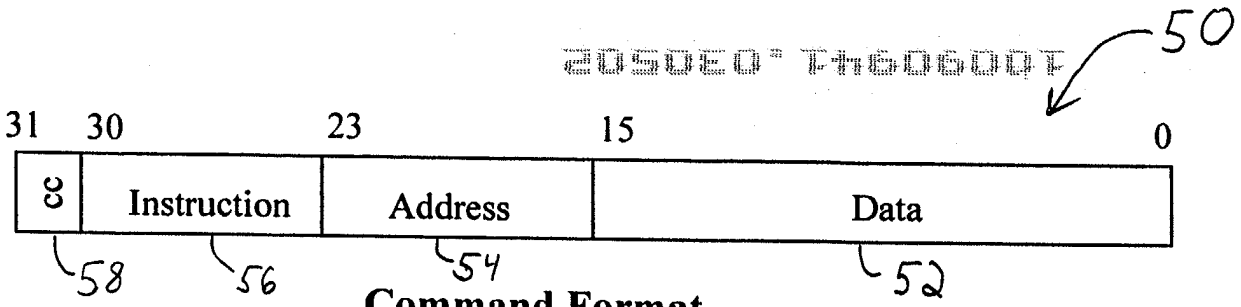

Execute
Command
46
44
Load
Data Steram
2->1 Mux
42
Command-DMA Bus
40

Fig. 4

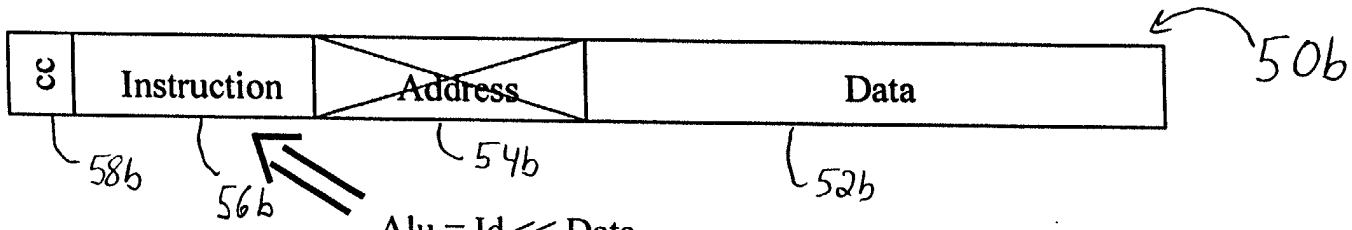
20SDEO* TH6D6DQT

Fig. 5



Command Format

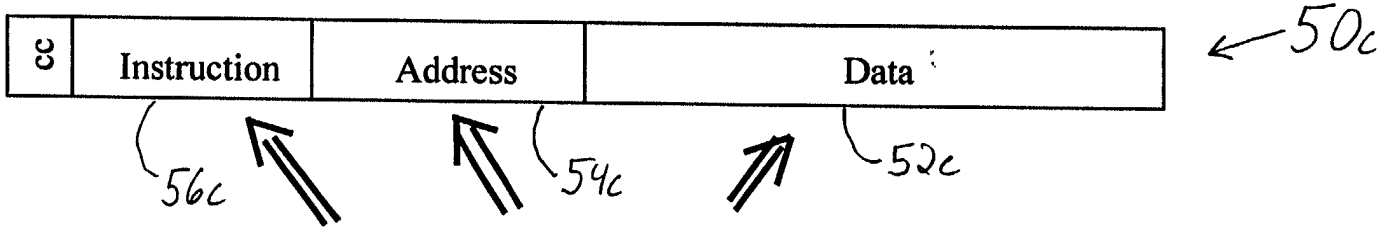
Fig. 7



Alu = Id << Data

Load Mode

Fig. 9



Alu+= Mem(Address) << Data
Alu -=
Alu = Min( )
Alu = Max( )
Alu = ACS( ) (Add Compare Select)
Alu = Mem(Address) [&&,||, Xor] Data

•
•
•

Execute Mode

20506O* Th6O6OOT

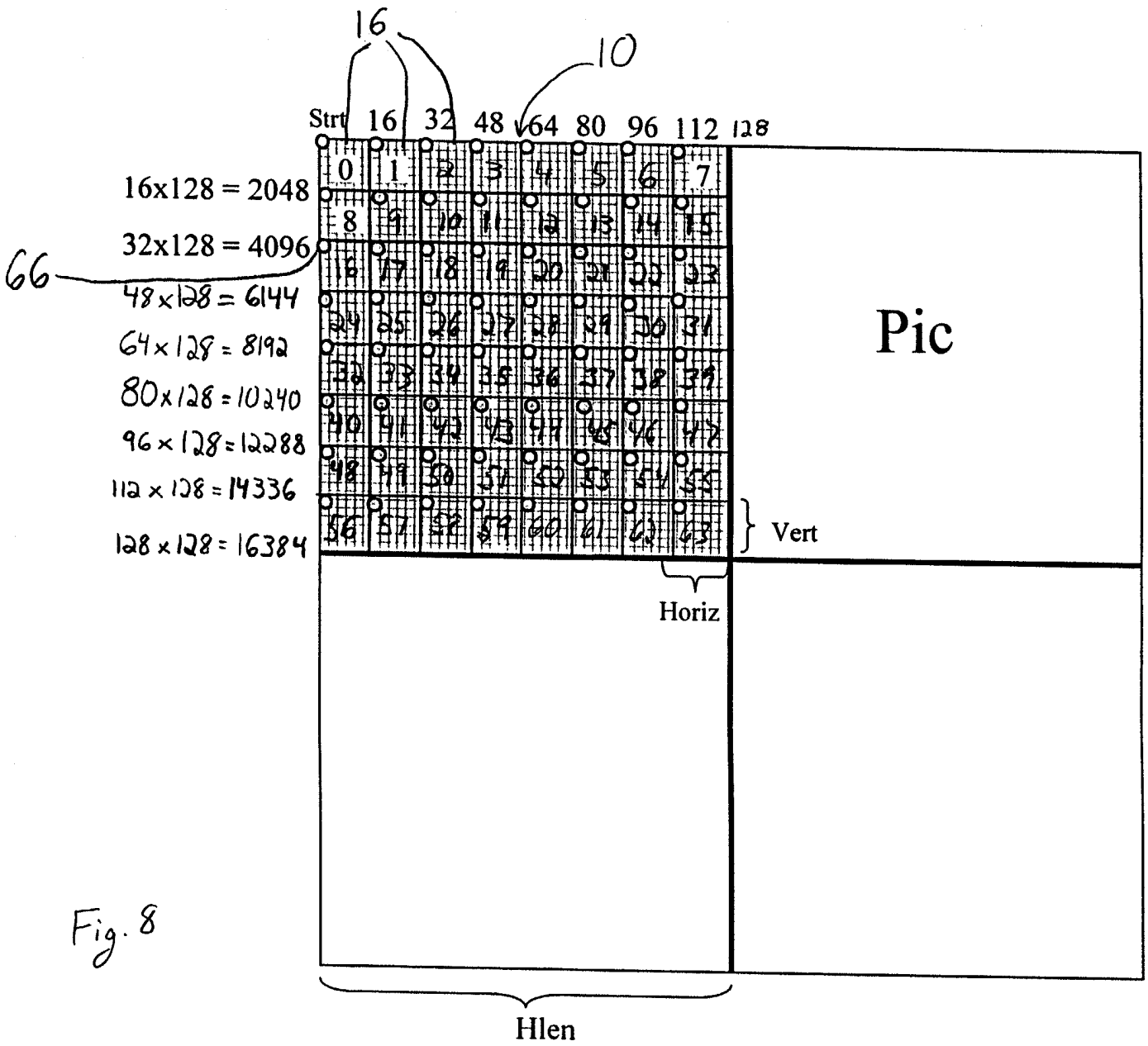
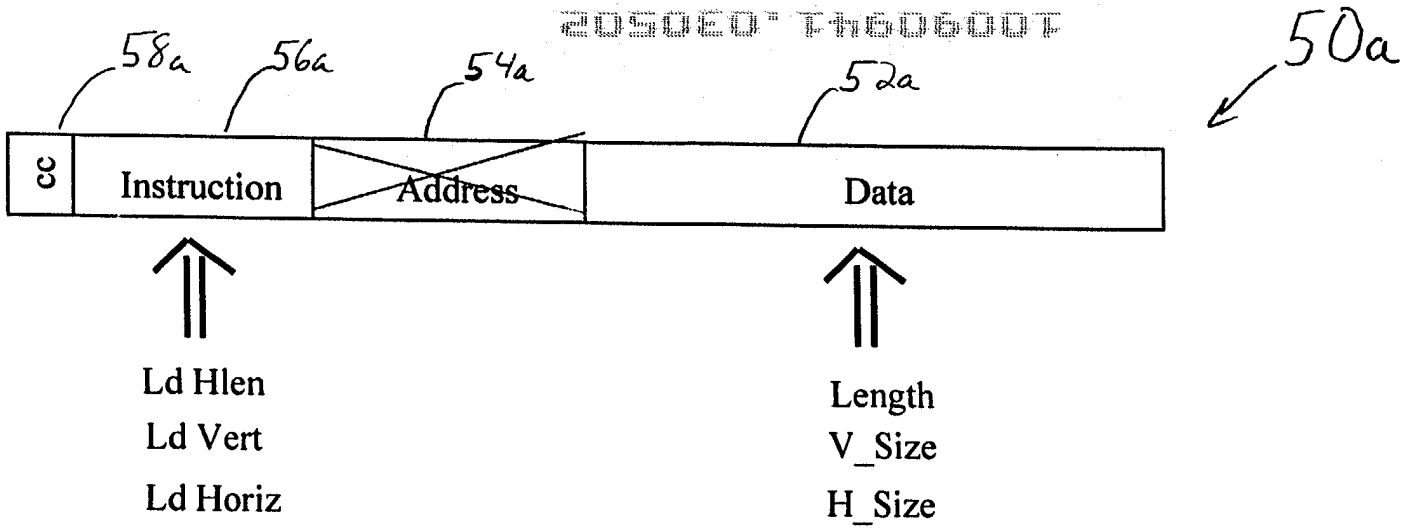


Fig. 8

20SOED* T46D6OOT

Fig. 6



Load Mode

Fig. 10

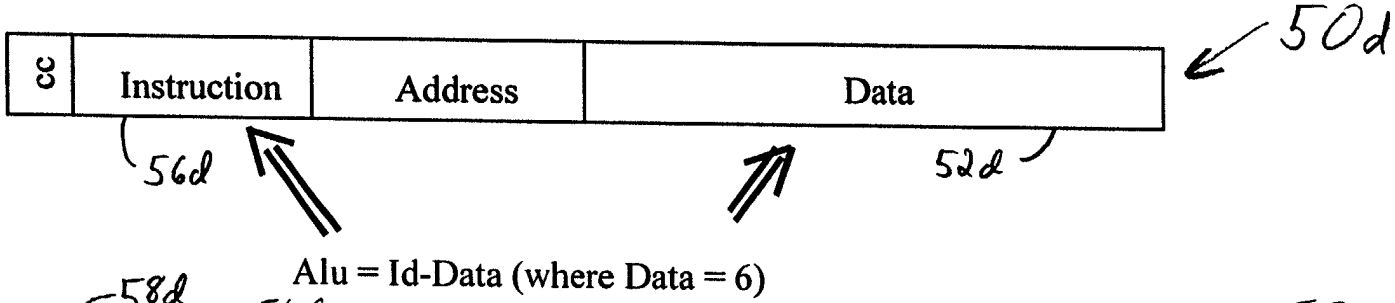
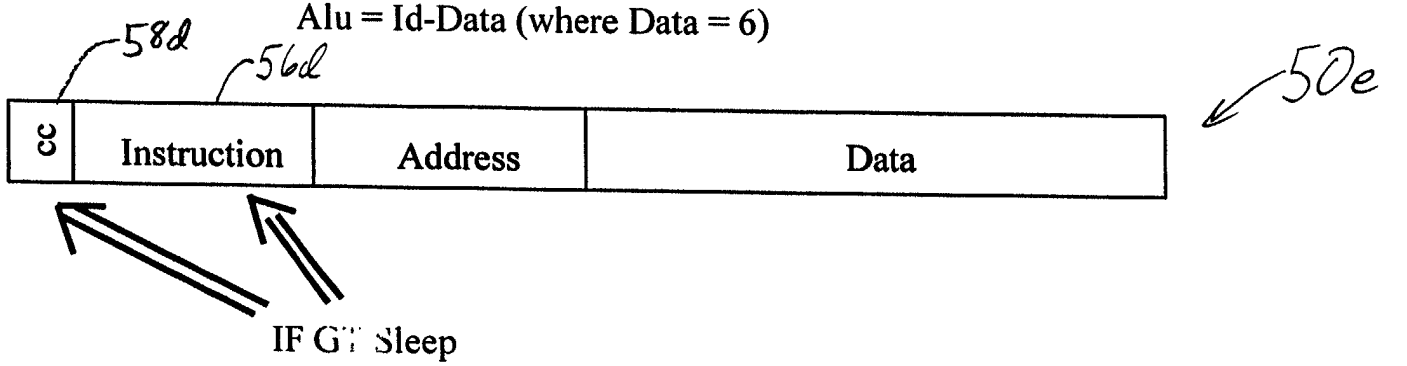


Fig. 11



Condition Code

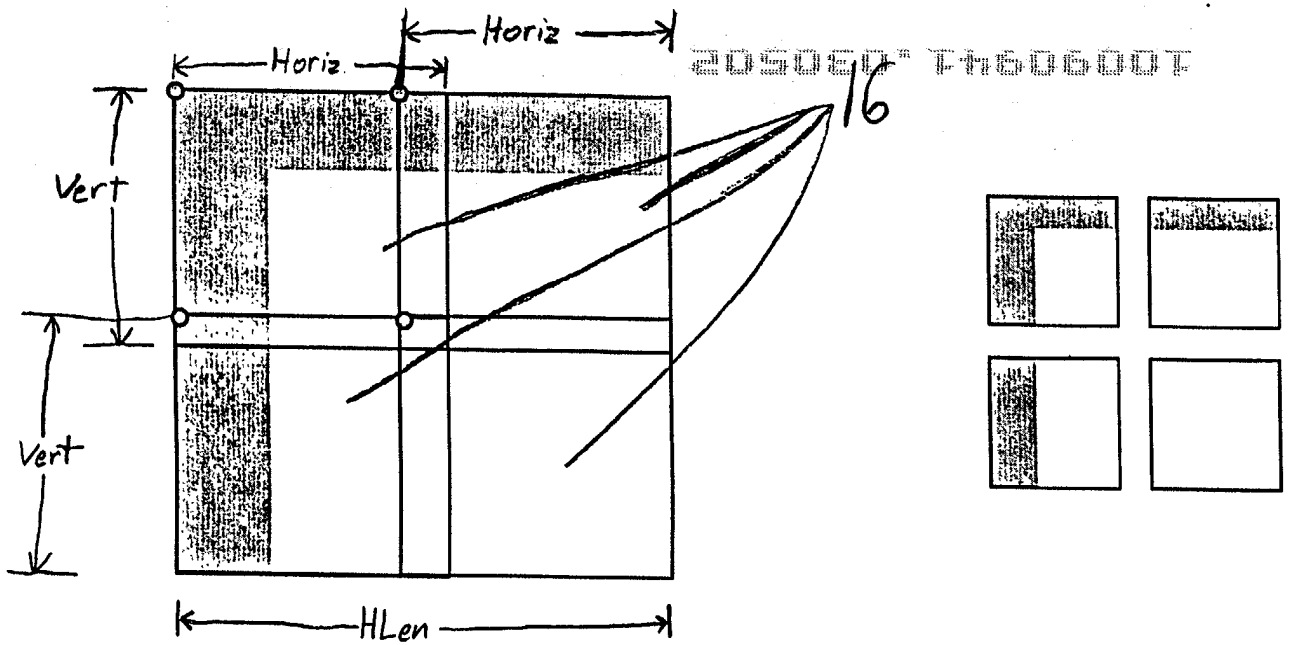


Fig. 12